HAWAII LONGLINE OBSERVER PROGRAM SHALLOW SET QUARTERLY STATUS REPORT July 1, 2005 – September 30, 2005

Pacific Islands Regional Office National Marine Fisheries Service October 19, 2005

The Hawaii-based pelagic longline fishery targeting swordfish and tunas has been monitored under a mandatory observer program since February 1994. In 2004, the Hawaii swordfish fishery was reopened with restrictions on allowable gear used in the fishery. This report summarizes data for vessels that declared intent for a shallow set trip. This report is used to ensure prompt dissemination of Hawaii Swordfish Observer Data and may be revised after final data editing has been completed. The following table summarizes percent observer coverage for vessel departures, the number of vessels arriving with observers, and protected species interactions for vessels arriving with observers during the third quarter of 2005.

Departures		2
Departures with obse	rvers	2
•	d quarter	
Vessels Arriving wi	th Observers - 3rd Quarter	
Departures with obse	rvers in 3rd quarter	2
Observers departing	n 2nd quarter arriving 3rd quarter	3
Observers departing	n 3rd quarter arriving 4th quarter	0
Total vessels arriving	with observers - 3rd quarter	5
Protected Spec	es Interactions - 3rd Quarter	
	observers - 3rd quarter	5
Trips with turtle interactions		1
	eractions	
Trips with marine mammal interactions		0
Trips without marine	mammal interactions	5
Trips with seabird int	eractions	1
Trips without seabird	interactions	4
T	otal Sea Turtles Interactions	1
R	eleased injured	
	Leatherback	1
T	otal Marine Mammal Interactions	0
	otal Seabird Interactions	1
R	eleased dead	
	Laysan Albatross	1
	otal Sets	92
	otal Hooks Retrieved	75,508
	ırtles per 1,000 Hooks	0.013
	eabirds per 1,000 Hooks	0.013
M	arine Mammals per 1,000 Hooks	0.000
Note: The percent of	observer coverage is based on vessel depart	ures.
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